Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1090930	(transfer$3 or download$3 or receiv$4 or send$3 or transmi$6 or deliver$3) near3 (file or data or information or content or packet)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 10:43
L2	34161	l1 near3 (suspen$5 or paus$4 or stop$4 or halt$4 or hold$4 or interrupt$4)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 10:44
L3	2990	l2 near3 (time or interval or period)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 10:44
L4	58	l3 same (noise or interferenc$3)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 10:45
L5	623	l2 same (noise or interferenc$3)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 10:45
L6	295	l5 same (time or interval or period)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 10:45
L7	79	l6 same (internet or web or network)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 10:45
L8	119	l4 or l7	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 10:45

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	198	@ad<"20010726" and ((connection or network or link) adj2 type$2) same (threshold or (noise adj2 level) or (threshold near2 noise near2 level) or (threshold near2 threshold))	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/06/15 08:45
L3	2	@ad<"20010726" and ((connection or network or link) adj2 type$2) same retriev$4 near10 (threshold or (noise adj2 level) or (threshold near2 noise near2 level) or (threshold near2 threshold))	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/06/15 08:46
L4	40	@ad<"20010726" and ((connection or network or link) adj2 type$2) and retriev$4 near10 (threshold or (noise adj2 level) or (threshold near2 noise near2 level) or (threshold near2 threshold))	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/06/15 08:46
L5	8	@ad<"20010726" and ((connection or network or link) adj2 type$2) and retriev$4 near10 (threshold or (noise adj2 level) or (threshold near2 noise near2 level) or (threshold near2 threshold)) same client	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/06/15 08:51
L6	5	@ad<"20010726" and determine same ((connection or network or link) adj2 type$2) and retriev$4 same (threshold or (noise adj2 level) or (threshold near2 noise near2 level) or (threshold near2 threshold)) same client	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/06/15 08:56
L7	18	@ad<"20010726" and determine same ((connection or network or link) adj10 type$2) and retriev$4 same (threshold or (noise adj2 level) or (threshold near2 noise near2 level) or (threshold near2 threshold)) same client	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/06/15 08:56
L8	23	@ad<"20010726" and determine same ((connection or network or link) near10 type$2) and retriev$4 same (threshold or (noise adj2 level) or (threshold near2 noise near2 level) or (threshold near2 threshold)) same client	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/06/15 09:05
L9	12	@ad<"20010726" and determine same ((connection or network or link) near10 type$2) and retriev$4 near10 (threshold or (noise adj2 level) or (threshold near2 noise near2 level) or (threshold near2 threshold)) same client	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/06/15 08:56
L10	1	@ad<"20010726" and (network near15 monitor$3).ab. and determine same ((connection or network or link) near10 type$2) and retriev$4 same (threshold or (noise adj2 level) or (threshold near2 noise near2 level) or (threshold near2 threshold)) same client	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/06/15 09:06
L11	1	@ad<"20010726" and (network near15 monitor$3).ab. and determine same retriev$4 same (threshold or (noise adj2 level) or (threshold near2 noise near2 level) or (threshold near2 threshold)) same client	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/06/15 09:48
L12	2	@ad<"20010726" and (network near15 monitor$3).ab. and (noise near5 level) same determin$3 same (increase or decrease)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/06/15 09:49
L13	1	@ad<"20010726" and (network near15 monitor$3).ab. and (noise near5 level) same determin$3 near10 (above or below)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/06/15 09:50
L14	1	@ad<"20010726" and (network near15 monitor$3).ab. and ((noise near5 level) or (noise near5 threshold)) same determin$3 near10 (above or below)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/06/15 09:51
L15	43	@ad<"20010726" and ((noise near5 level) or (noise near5 threshold)) same determin$3 near10 (above or below) same (increase or decrease)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/06/15 09:51
L16	31	@ad<"20010726" and ((noise adj5 level) or (noise adj5 threshold)) same determin$3 near10 (above or below) same (increase or decrease)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/06/15 09:51

S1	1318	(monitor$3 near5 utiliz$5) and ((speed or type) near5 (connection or link))	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2004/11/01 10:17
S2	1559	(monitor$3 near5 utiliz$5) and ((adjust or increase) same (buffer or memory or cache))	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2004/11/01 10:17
S3	15	(monitor$3 near10 utiliz$5) and ((adjust or increase) near10 (buffer or memory or cache)) and max$5 and (reset$5 same minimum)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2004/11/01 10:17
S4	928	@ad<"20010726" and (monitor$3 near5 utiliz$5) and ((speed or type) near5 (connection or link))	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/06/15 08:43
S5	30	@ad<"20010726" and (monitor$3 near5 utiliz$5) and ((speed or type) near5 (connection or link)) and ((adjust or increase or decrease) same (buffer or memory or cache) same (size or capacity or space))	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2004/10/19 11:53
S6	9	@ad<"20010726" and (monitor$3 near5 utiliz$5) and ((speed or type) near5 (connection or link)) and ((adjust or increase or decrease) same (buffer or memory or cache) same (size or capacity or space)) and (paus$3 or hold or stop$4 or tempor$5) and (compar$5 same (threshold or limit))	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2004/10/19 09:32
S7	9	@ad<"20010726" and (monitor$3 near5 utiliz$5) and ((speed or type) near5 (connection or link)) and ((adjust or increase or decrease) same (buffer or memory or cache) same (size or capacity or space)) and (paus$3 or stop$4 or tempor$5) and (compar$5 same (threshold or limit))	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2004/10/19 09:44
S8	2	@ad<"20010726" and (monitor$3 near5 utiliz$5) and ((speed or type) near5 (connection or link)) and ((adjust or increase or decrease) same (buffer or memory or cache) same (size or capacity or space)) and pause	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2004/10/19 09:41
S9	10	@ad<"20010726" and (monitor$3 near5 utiliz$5) and ((speed or type) near5 (connection or link)) and ((adjust or increase or decrease) same (buffer or memory or cache) same (size or capacity or space)) and (paus$3 or hold$3 or stop$4 or tempor$5) and (compar$5 same (threshold or limit))	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2004/10/19 09:48
S10	5	@ad<"20010726" and (monitor$3 near5 utiliz$5) and ((adjust or increase or decrease) same (buffer or memory or cache) same (size or capacity or space) same parameter) and (paus$3 or hold$3 or stop$4 or tempor$5) and (threshold or limit)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2004/10/19 09:50
S11	1	@ad<"20010726" and (monitor$3 near5 utiliz$5) and ((adjust or increase or decrease) same (buffer or memory or cache) same (size or capacity or space) same parameter) and ((paus$3 or hold$3 or stop$4 or tempor$5) same (threshold or limit))	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2004/10/19 09:50
S12	1088	@ad<"20010726" and (monitor$3 near5 utiliz$5) and ((adjust or increase) same (buffer or memory or cache))	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2004/11/01 10:17
S13	45	@ad<"20010726" and (monitor$3 near5 utiliz$5) and ((adjust or increase) same (buffer or memory or cache)) and max$5 and (reset$5 same minimum)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2004/10/19 11:55
S14	4	@ad<"20010726" and (monitor$3 near5 utiliz$5) and ((adjust or increase) same (buffer or memory or cache)) and max$5 and (reset$5 same minimum) and iteration	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2004/10/19 11:57
S15	6	@ad<"20010726" and (monitor$3 near5 utiliz$5) and ((adjust or increase) near10 (buffer or memory or cache)) and max$5 and (reset$5 same minimum)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2004/10/19 11:58

S16	14	@ad<"20010726" and (monitor$3 near10 utiliz$5) and ((adjust or increase) near10 (buffer or memory or cache)) and max$5 and (reset$5 same minimum)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2004/11/01 10:17
S17	74	@ad<"20010726" and (monitor$3 near10 utiliz$5) and ((adjust or increase or allocat$4) near10 (buffer or memory or cache)) and max$5 and (reset$5 same minimum)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2004/10/19 11:59
S18	55	@ad<"20010726" and (monitor$3 near5 utiliz$5) and ((adjust or increase or allocat$4) near10 (buffer or memory or cache)) and max$5 and (reset$5 same minimum)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2004/10/19 12:05
S19	0	@ad<"20010726" and "clas.709." and (monitor$3 same utiliz$5) and ((adjust or increase or allocat$4) adj5 (buffer)) and max$5 and reset$5	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2004/10/19 12:07
S20	49	@ad<"20010726" and (monitor$3) and (((adjust or increase or allocat$4) adj5 (buffer)) near10 max$5) and reset$5	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2004/10/19 13:13
S21	195	@ad<"20010726" and (monitor$3 same network same utiliz$5) and (receive or download) and ((adjust or increase) same (buffer or memory or cache)) and threshold	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2004/10/27 15:23
S22	31	@ad<"20010726" and (monitor$3 near20 network near10 utiliz$5) and (receive or download) and ((adjust or increase) same (buffer or memory or cache)) and threshold	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2004/10/27 15:23

File 347:JAPIO Nov 1976-2005/Feb(Updated 050606)
        (c) 2005 JPO & JAPIO
File 350:Derwent WPIX 1963-2005/UD,UM &UP=200537
        (c) 2005 Thomson Derwent
File 348:EUROPEAN PATENTS 1978-2005/Jun WO2
        (c) 2005 European Patent Office
File 349:PCT FULLTEXT 1979-2005/UB=20050609,UT=20050602
        (c) 2005 WIPO/Univentio
File 324:German Patents Fulltext 1967-200522
        (c) 2005 Univentio

Set	Items	Description
S1	133	AU=NOE M?
S2	56684	NETWORK? ?(5N)(TRANSFERR? OR TRANSFER??? ? OR DOWNLOAD? OR LOAD???? ?)
S3	2	S1 AND S2

3/9/1   (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

015270652   **Image available**
WPI Acc No: 2003-331581/200331
XRPX Acc No: N03-265674
  **File transfer management method involves determining need to adjust
  amount of data received currently and performing adjustment based on
  network connection type, if need to receive data from file is determined**
Patent Assignee: NEOPLANET INC (NEOP-N)
Inventor: **NOE M J**
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 20030023745	A1	20030130	US 2001912383	A	20010726	200331	B

Priority Applications (No Type Date): US 2001912383 A 20010726
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20030023745	A1		22	G06F-015/16	

Abstract (Basic): US 20030023745 A1
      NOVELTY - The need to receive data from a file is determined, based
on monitored utilization of network connection. The need to adjust the
amount of data received in current iteration is determined, and the
adjustment is performed based on type of network connection, if the
data reception is needed, else the processing is paused for a preset
time before proceeding.
      DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for
file transfer management system.
      USE - For managing transfer of file from server to client system
through network such as internet, local area network (LAN) or wide area
network (WAN).
      ADVANTAGE - Performs reliable data transfer to a user computer from
a network device that does not interfere with other network dependent
activities of the user, hence performing downloading of data to user
device with increased efficiency.
      DESCRIPTION OF DRAWING(S) - The figure shows an exemplary **network**
environment of file **transfer** management system.
      pp; 22 DwgNo 1/12
Title Terms: FILE; TRANSFER; MANAGEMENT; METHOD; DETERMINE; NEED; ADJUST;
  AMOUNT; DATA; RECEIVE; CURRENT; PERFORMANCE; ADJUST; BASED; NETWORK;

Set	Items	Description
S1	346163	NOISE
S2	186310	INTERFER????? ?
S3	7451	BASELINE? OR BASE()LINE? ?
S4	5758598	PREDETERMINED OR PRESET OR SET OR PRESCRIBED OR REFERENCE - OR REFERENCED OR FIXED OR GIVEN OR SPECIFIC OR ESTABLISHED
S5	978943	PREESTABLISHED OR PRESTATED OR DETERMINED OR PREDEFINED OR STATED OR TARGET OR DEFINED OR PRESTIPULATED OR STIPULATED
S6	690718	PRESPECIFIED OR SPECIFIED OR PREDECIDED OR PRESELECTED
S7	676873	S4:S6(1W)(THRESHOLD? ? OR LEVEL? ? OR VALUE? ? OR AMOUNT? ? OR QUANTITY? OR PROFILE? ? OR FACTOR OR FACTORS OR POINT? ?)
S8	255774	S4:S6(1W)(CONDITION? ? OR PATTERN? ? OR PARAMETER? OR BOUND? ? OR RANGE? ? OR CRITERIA? OR CRITERION? OR LIMIT? ? OR NORM? ?)
S9	48482	S4:S6(1W)(RULE? ? OR FORMULA? ? OR STANDARD? ? OR INDEX?? ? OR INDIC??? ?)
S10	139	DATAFLOW?
S11	133301	THROUGHPUT? OR THROUGH()PUT? ? OR DATA()FLOW? ? OR TRAFFIC-?? ?
S12	3734734	END OR ENDS OR ENDED OR ENDING OR ABEY? OR HOLD??? ?
S13	1403516	INTERRUPT? OR STOP???? ? OR PAUS? OR CEAS? OR CESSATION OR DISCONTIN? OR SUSPEN? OR DESIST? OR HALT??? ? OR ARREST?
S14	47497	S12:S13(3N)(S10:S11 OR LOAD??? ?)
S15	121600	S12:S13(3N)(XFER? OR TRANSFER??? ? OR TRANSFERR? OR SEND??? ? OR SENT OR TRANSMIS? OR TRANSMIT? OR FEED??? ? OR UPLOAD? - OR DOWNLOAD?)
S16	124608	S12:S13(3N)((UP OR DOWN)()LOAD??? ? OR RECEIV? OR RECEIPT? OR DISTRIBUT? OR FORWARD? OR IMPORT?? ? OR IMPORTING OR IMPORTATION?)
S17	70904	S12:S13(3N)(DISSEMINAT? OR EXCHANG? OR TRANSACT? OR DISBURS? OR DISPERS? OR DELIVER? OR FLOW? ? OR FLOWING)
S18	3077	S1:S2(3N)(S3 OR S7:S9)
S19	1548	S1:S2(3N)THRESHOLD?
S20	71	S18:S19 AND S14:S17
S21	56	S20 NOT AMPLIFIER?
S22	56	IDPAT (sorted in duplicate/non-duplicate order)
S23	55	IDPAT (primary/non-duplicate records only)

? t23/9/6,8,10,15-16,18,21,25,27,37-42,45,52-53

23/9/6   (Item 6 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

015969224   **Image available**
WPI Acc No: 2004-127065/200413
XRPX Acc No: N04-101756
 Base station transmission control system for code division multiple access communication system, stops transmission **of pilot signal from sectors of base station, if addition of signal to** interference **ratio exceeds** preset   value
Patent Assignee: NEC SAITAMA LTD (NIDE)
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
JP 2004023774	A	20040122	JP 2002180578	A	20020620	200413	B

Set	Items	Description
S1	328293	NOISE
S2	417464	INTERFER????? ?
S3	117019	BASELINE? OR BASE()LINE? ?
S4	14982307	PREDETERMINED OR PRESET OR SET OR PRESCRIBED OR REFERENCE - OR REFERENCED OR FIXED OR GIVEN OR SPECIFIC OR ESTABLISHED
S5	5538446	PREESTABLISHED OR PRESTATED OR DETERMINED OR PREDEFINED OR STATED OR TARGET OR DEFINED OR PRESTIPULATED OR STIPULATED
S6	314354	PRESPECIFIED OR SPECIFIED OR PREDECIDED OR PRESELECTED
S7	250023	S4:S6(1W)(THRESHOLD? ? OR LEVEL? ? OR VALUE? ? OR AMOUNT? ? OR QUANTITY? OR PROFILE? ? OR FACTOR OR FACTORS OR POINT? ?)
S8	186874	S4:S6(1W)(CONDITION? ? OR PATTERN? ? OR PARAMETER? OR BOUND? ? OR RANGE? ? OR CRITERIA? OR CRITERION? OR LIMIT? ? OR NORM? ?)
S9	214688	S4:S6(1W)(RULE? ? OR FORMULA? ? OR STANDARD? ? OR INDEX?? ? OR INDIC??? ?)
S10	1260	DATAFLOW?
S11	1589639	THROUGHPUT? OR THROUGH()PUT? ? OR DATA()FLOW? ? OR TRAFFIC-?? ?
S12	15981185	END OR ENDS OR ENDED OR ENDING OR ABEY? OR HOLD??? ?
S13	6014718	INTERRUPT? OR STOP???? ? OR PAUS? OR CEAS? OR CESSATION OR DISCONTIN? OR SUSPEN? OR DESIST? OR HALT??? ? OR ARREST?

File   9:Business & Industry(R) Jul/1994-2005/Jun 15
          (c) 2005   The Gale Group
File   16:Gale Group PROMT(R) 1990-2005/Jun 15
          (c) 2005 The Gale Group
File   47:Gale Group Magazine DB(TM) 1959-2005/Jun 15
          (c) 2005 The Gale group
File 148:Gale Group Trade & Industry DB 1976-2005/Jun 15
          (c)2005 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
          (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2005/Jun 15
          (c) 2005 The Gale Group
File 570:Gale Group MARS(R) 1984-2005/Jun 15
          (c) 2005 The Gale Group
File 621:Gale Group New Prod.Annou.(R) 1985-2005/Jun 15
          (c) 2005 The Gale Group
File 636:Gale Group Newsletter DB(TM) 1987-2005/Jun 15
          (c) 2005 The Gale Group
File 649:Gale Group Newswire ASAP(TM) 2005/Jun 06
          (c) 2005 The Gale Group

Set   Items   Description
S1   286387   NOISE
S2   291206   INTERFER????? ?
S3   109732   BASELINE? OR BASE()LINE? ?
S4   10958097   PREDETERMINED OR PRESET OR SET OR PRESCRIBED OR REFERENCE --
                  OR REFERENCED OR FIXED OR GIVEN OR SPECIFIC OR ESTABLISHED
S5   4692053   PREESTABLISHED OR PRESTATED OR DETERMINED OR PREDEFINED OR
                  STATED OR TARGET OR DEFINED OR PRESTIPULATED OR STIPULATED
S6   325123   PRESPECIFIED OR SPECIFIED OR PREDECIDED OR PRESELECTED
S7   232999   S4:S6(1W)(THRESHOLD? ? OR LEVEL? ? OR VALUE? ? OR AMOUNT? ?
                  OR QUANTITY? OR PROFILE? ? OR FACTOR OR FACTORS OR POINT? ?)
S8   160591   S4:S6(1W)(CONDITION? ? OR PATTERN? ? OR PARAMETER? OR BOUN-
                  D? ? OR RANGE? ? OR CRITERIA? OR CRITERION? OR LIMIT? ? OR NO-
                  RM? ?)
S9   198715   S4:S6(1W)(RULE? ? OR FORMULA? ? OR STANDARD? ? OR INDEX?? ?
                  OR INDIC??? ?)
S10   2490   DATAFLOW?
S11   1437380   THROUGHPUT? OR THROUGH()PUT? ? OR DATA()FLOW? ? OR TRAFFIC-
                  ?? ?
S12   12037802   END OR ENDS OR ENDED OR ENDING OR ABEY? OR HOLD??? ?
S13   3034009   INTERRUPT? OR STOP???? ? OR PAUS? OR CEAS? OR CESSATION OR
                  DISCONTIN? OR SUSPEN? OR DESIST? OR HALT??? ? OR ARREST?
S14   48123   S12:S13(3N)(S10:S11 OR LOAD??? ?)
S15   81748   S12:S13(3N)(XFER? OR TRANSFER??? ? OR TRANSFERR? OR SEND???
                  ? OR SENT OR TRANSMIS? OR TRANSMIT? OR FEED??? ? OR UPLOAD? -
                  OR DOWNLOAD?)
S16   212560   S12:S13(3N)((UP OR DOWN)()LOAD??? ? OR RECEIV? OR RECEIPT?
                  OR DISTRIBUT? OR FORWARD? OR IMPORT?? ? OR IMPORTING OR IMPOR-
                  TATION?)
S17   260769   S12:S13(3N)(DISSEMINAT? OR EXCHANG? OR TRANSACT? OR DISBUR-
                  S? OR DISPERS? OR DELIVER? OR FLOW? ? OR FLOWING)
S18   1109   S1:S2(3N)(S3 OR S7:S9)
S19   685   S1:S2(3N)THRESHOLD?
S20   8   S18:S19(S)S14:S17
S21   0   S20/2002:2005
S22   6   RD S20 (unique items)

 22/K/1   (Item 1 from file: 148)

Set	Items	Description
S1	970183	NOISE
S2	763321	INTERFER????? ?
S3	276047	BASELINE? OR BASE()LINE? ?
S4	7920760	PREDETERMINED OR PRESET OR SET OR PRESCRIBED OR REFERENCE - OR REFERENCED OR FIXED OR GIVEN OR SPECIFIC OR ESTABLISHED
S5	4045056	PREESTABLISHED OR PRESTATED OR DETERMINED OR PREDEFINED OR STATED OR TARGET OR DEFINED OR PRESTIPULATED OR STIPULATED
S6	245675	PRESPECIFIED OR SPECIFIED OR PREDECIDED OR PRESELECTED
S7	287443	S4:S6(1W)(THRESHOLD? ? OR LEVEL? ? OR VALUE? ? OR AMOUNT? ? OR QUANTITY? OR PROFILE? ? OR FACTOR OR FACTORS OR POINT? ?)
S8	207186	S4:S6(1W)(CONDITION? ? OR PATTERN? ? OR PARAMETER? OR BOUND? ? OR RANGE? ? OR CRITERIA? OR CRITERION? OR LIMIT? ? OR NORM? ?)
S9	54722	S4:S6(1W)(RULE? ? OR FORMULA? ? OR STANDARD? ? OR INDEX?? ? OR INDIC??? ?)
S10	7017	DATAFLOW?
S11	550979	THROUGHPUT? OR THROUGH()PUT? ? OR DATA()FLOW? ? OR TRAFFIC-?? ?
S12	1469792	END OR ENDS OR ENDED OR ENDING OR ABEY? OR HOLD??? ?
S13	1235154	INTERRUPT? OR STOP???? ? OR PAUS? OR CEAS? OR CESSATION OR DISCONTIN? OR SUSPEN? OR DESIST? OR HALT??? ? OR ARREST?
S14	23864	S12:S13(3N)(S10:S11 OR LOAD??? ?)
S15	33315	S12:S13(3N)(XFER? OR TRANSFER??? ? OR TRANSFERR? OR SEND??? ? OR SENT OR TRANSMIS? OR TRANSMIT? OR FEED??? ? OR UPLOAD? - OR DOWNLOAD?)
S16	34862	S12:S13(3N)((UP OR DOWN)()LOAD??? ? OR RECEIV? OR RECEIPT? OR DISTRIBUT? OR FORWARD? OR IMPORT?? ? OR IMPORTING OR IMPORTATION?)
S17	75068	S12:S13(3N)(DISSEMINAT? OR EXCHANG? OR TRANSACT? OR DISBURS? OR DISPERS? OR DELIVER? OR FLOW? ? OR FLOWING)
S18	5449	S1:S2(3N)(S3 OR S7:S9)
S19	7456	S1:S2(3N)THRESHOLD?
S20	5	S18 AND S14:S17

Set	Items	Description
S1	221743	NOISE
S2	510548	INTERFER????? ?
S3	41478	BASELINE? OR BASE()LINE? ?
S4	2858880	PREDETERMINED OR PRESET OR SET OR PRESCRIBED OR REFERENCE - OR REFERENCED OR FIXED OR GIVEN OR SPECIFIC OR ESTABLISHED
S5	1882327	PREESTABLISHED OR PRESTATED OR DETERMINED OR PREDEFINED OR STATED OR TARGET OR DEFINED OR PRESTIPULATED OR STIPULATED
S6	910019	PRESPECIFIED OR SPECIFIED OR PREDECIDED OR PRESELECTED
S7	525493	S4:S6(1W)(THRESHOLD? ? OR LEVEL? ? OR VALUE? ? OR AMOUNT? ? OR QUANTITY? OR PROFILE? ? OR FACTOR OR FACTORS OR POINT? ?)
S8	283321	S4:S6(1W)(CONDITION? ? OR PATTERN? ? OR PARAMETER? OR BOUND? ? OR RANGE? ? OR CRITERIA? OR CRITERION? OR LIMIT? ? OR NORM? ?)
S9	95709	S4:S6(1W)(RULE? ? OR FORMULA? ? OR STANDARD? ? OR INDEX?? ? OR INDIC??? ?)
S10	1042	DATAFLOW?
S11	205823	THROUGHPUT? OR THROUGH()PUT? ? OR DATA()FLOW? ? OR TRAFFIC-?? ?
S12	2462904	END OR ENDS OR ENDED OR ENDING OR ABEY? OR HOLD??? ?
S13	1883369	INTERRUPT? OR STOP???? ? OR PAUS? OR CEAS? OR CESSATION OR DISCONTIN? OR SUSPEN? OR DESIST? OR HALT??? ? OR ARREST?
S14	62408	S12:S13(3N)(S10:S11 OR LOAD??? ?)
S15	144956	S12:S13(3N)(XFER? OR TRANSFER??? ? OR TRANSFERR? OR SEND??? ? OR SENT OR TRANSMIS? OR TRANSMIT? OR FEED??? ? OR UPLOAD? - OR DOWNLOAD?)
S16	183218	S12:S13(3N)((UP OR DOWN)()LOAD??? ? OR RECEIV? OR RECEIPT? OR DISTRIBUT? OR FORWARD? OR IMPORT?? ? OR IMPORTING OR IMPORTATION?)
S17	161864	S12:S13(3N)(DISSEMINAT? OR EXCHANG? OR TRANSACT? OR DISBURS? OR DISPERS? OR DELIVER? OR FLOW? ? OR FLOWING)
S18	5174	S1:S2(3N)(S3 OR S7:S9)
S19	4026	S1:S2(3N)THRESHOLD? ?
S20	43	S18:S19(20N)S14:S17
S21	27	S20 NOT AMPLIFIER?
S22	27	IDPAT (sorted in duplicate/non-duplicate order)
S23	25	IDPAT (primary/non-duplicate records only)

23/5,K/1   (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

01593838
Automatic repeat request with adaptive latency
Automatische Wiederholungsaufforderung mit adaptiver Latenz
Demande de repetition automatique avec latence adaptative
PATENT ASSIGNEE:
  ALCATEL, (201871), 54, rue la Boetie, 75008 Paris, (FR), (Applicant
    designated States: all)
INVENTOR:
  Borghs, Eric Frans Elisa, Kollegestraat 75, 2440 Geel, (BE)
LEGAL REPRESENTATIVE:
  Narmon, Gisele Marie Therese et al (83943), Alcatel Bell N.V., Francis